

SEQUENCE LISTING

<110>

Neville, David M.
Thomas, Judith T.
Thomas, Francis T.

<120> USE OF IMMUNOTOXINS TO INDUCE IMMUNE
TOLERANCE TO PANCREATIC ISLET TRANSPLANTATION

<130> 14028.0284U2

<140> PCT/US99/08606

<141> 1999-04-20

<150> 09/064,413

<151> 1998-04-22

<160> 14

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:/note =
synthetic construct

<400> 1

gacatccaga tgacccagac c

21

<210> 2

<211> 58

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:/note =
synthetic construct

<400> 2

cctcccagac caccgcctcc gctgcctccg cctcctttta tctccagctt gtgtcgcc

58

<210> 3

<211> 56

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:/note =
synthetic construct

<400> 3

gcagcggagg cggtggctcg ggagggggag gctcggaggt gcagcttcag cagtct

56

<210> 4
<211> 32
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:/note =
synthetic construct

<400> 4
gcaagcttga agactgtgag agtggtgcct tg 32

<210> 5
<211> 37
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:/note =
synthetic construct

<400> 5
gtctcttcaa agcttattgc ctgagctgcc tcccaaa 37

<210> 6
<211> 32
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:/note =
synthetic construct

<400> 6
gcatctagat cagtagcagg tgccagctgt gt 32

<210> 7
<211> 59
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:/note =
synthetic construct

<400> 7
cggtcgacac catggagaca gacacactcc tggtatgggt actgctgctc tgggttcca 59

<210> 8
<211> 51
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:/note =
synthetic construct

<400> 8
gtactgctgc tctgggttcc aggttccact ggggacatcc agatgacca g 51

<210> 9

<211> 60
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:/note =
synthetic construct

<400> 9
atgaaatacc tattgcctac ggcagccgct ggattgttat tactgcgctg cccaaccagc 60

<210> 10
<211> 54
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:/note =
synthetic construct

<400> 10
atgaaatacc tattgcctac ggcagccgct ggattgttat tactcgctgc ccaa 54

<210> 11
<211> 59
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:/note =
synthetic construct

<400> 11
ggattgttat tactcgctgc ccaacaagcg atggccggcg ctgatgatgt tgttgattc 59

<210> 12
<211> 31
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:/note =
synthetic construct

<400> 12
cgtactata aaactctttc caatcatcgt c 31

<210> 13
<211> 31
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:/note =
synthetic construct

<400> 13
gacgatgatt ggaaagagtt ttatagtacc g 31

<210> 14
<211> 40

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:/note =
synthetic construct

<223> M is A or C

<400> 14

agatctgtcg mtcacagct ttgatttca aaaaatagcg

40

11/11/2011 11:11:11 AM